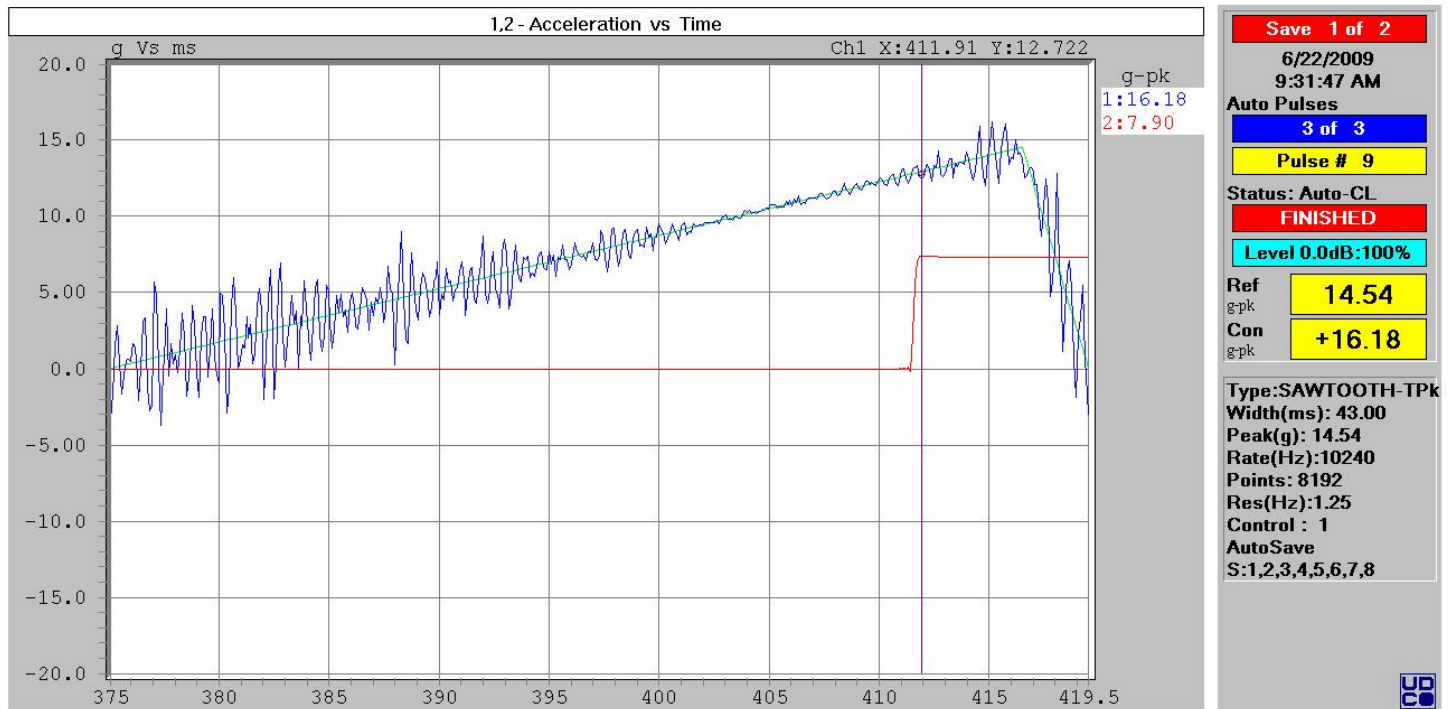


header

SETUP NAME: Cessna 1454g-43ms
SETUP DESC: 14.54g/43ms sawtooth pulse
SETUP COMMENTS: Cessna test for part number 508358-409. 14.54g / 43ms sawtooth pulse (21g / 60ms onset rate). Must fire at 35 to 39ms.
RUN NAME: 37ms3297
RUN DESC: 17APR06-35
SAVE NUMBER: 1

STATUS INFORMATION

TEST EVENT TIME: Monday, June 22, 2009 at 09:31:47 AM
TEST STATUS: FINISHED
TEST MODE: AUTO - CLOSED LOOP
TOTAL: 9 Pulse(s)
AUTO: 3 Pulse(s)
TEST LEVEL: 0.0 dB
REFERENCE: 14.54 g pk
CONTROL: 16.18 g pk



CONTROL PARAMETERS

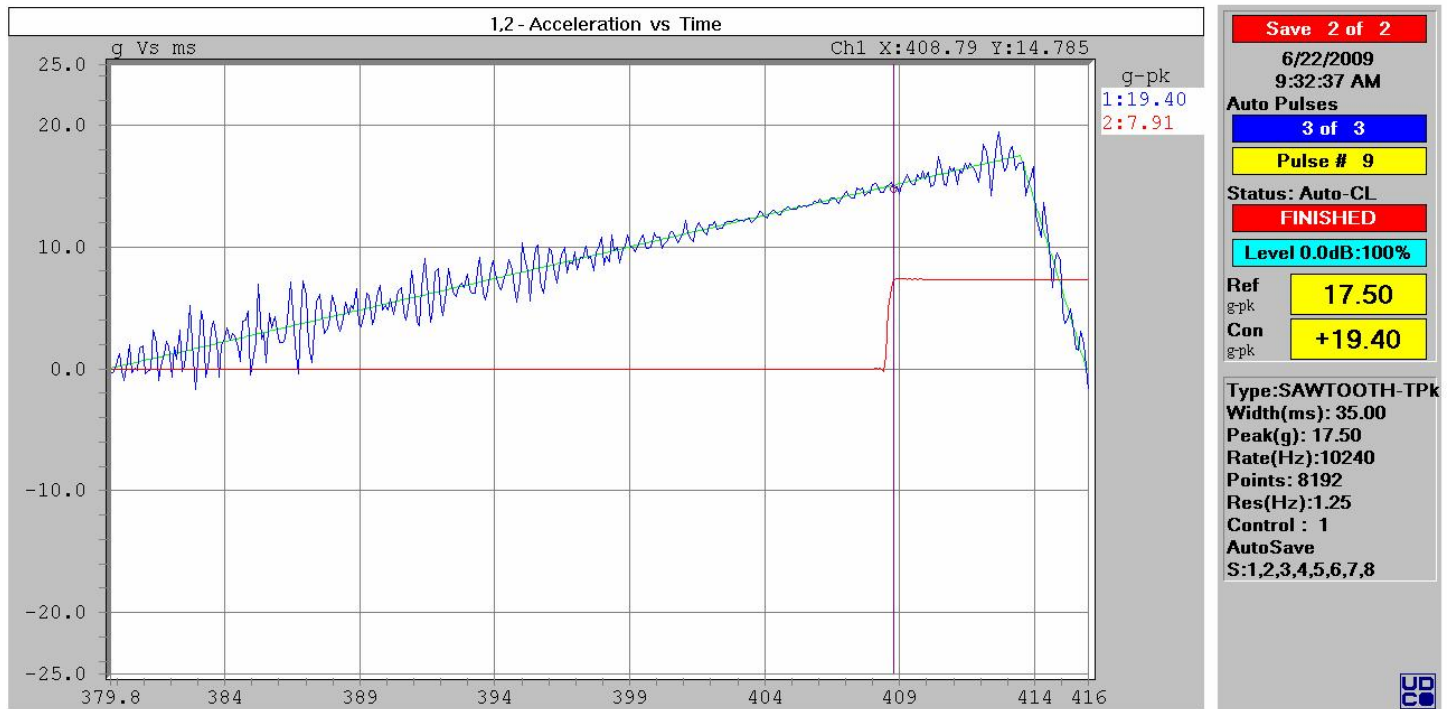
CONTROL CHANNEL(S): 1
SAMPLE RATE: 10240.0 Hz
FFT POINTS: 8192
FREQ. RESOLUTION/ TIME FRAME: 1.25 Hz/ 800.00 ms
MAXIMUM CONTROL FREQUENCY: 40% of Sample Rate
DISCOUNT AVERAGING: 2

header

SETUP NAME: Cessna 1750g-35ms
SETUP DESC: 17.50g/35ms sawtooth pulse
SETUP COMMENTS: Cessna test for part number 508358-409. 17.50g / 35ms sawtooth pulse (26g / 50ms onset rate). Must fire at 27 to 31ms.
RUN NAME: 29ms3227
RUN DESC: 17APR06-35
SAVE NUMBER: 2

STATUS INFORMATION

TEST EVENT TIME: Monday, June 22, 2009 at 09:32:37 AM
TEST STATUS: FINISHED
TEST MODE: AUTO - CLOSED LOOP
TOTAL: 9 Pulse(s)
AUTO: 3 Pulse(s)
TEST LEVEL: 0.0 dB
REFERENCE: 17.50 g pk
CONTROL: 19.40 g pk



CONTROL PARAMETERS

CONTROL CHANNEL(S): 1
SAMPLE RATE: 10240.0 Hz
FFT POINTS: 8192
FREQ. RESOLUTION/ TIME FRAME: 1.25 Hz/ 800.00 ms
MAXIMUM CONTROL FREQUENCY: 40% of Sample Rate
DISCOUNT AVERAGING: 2

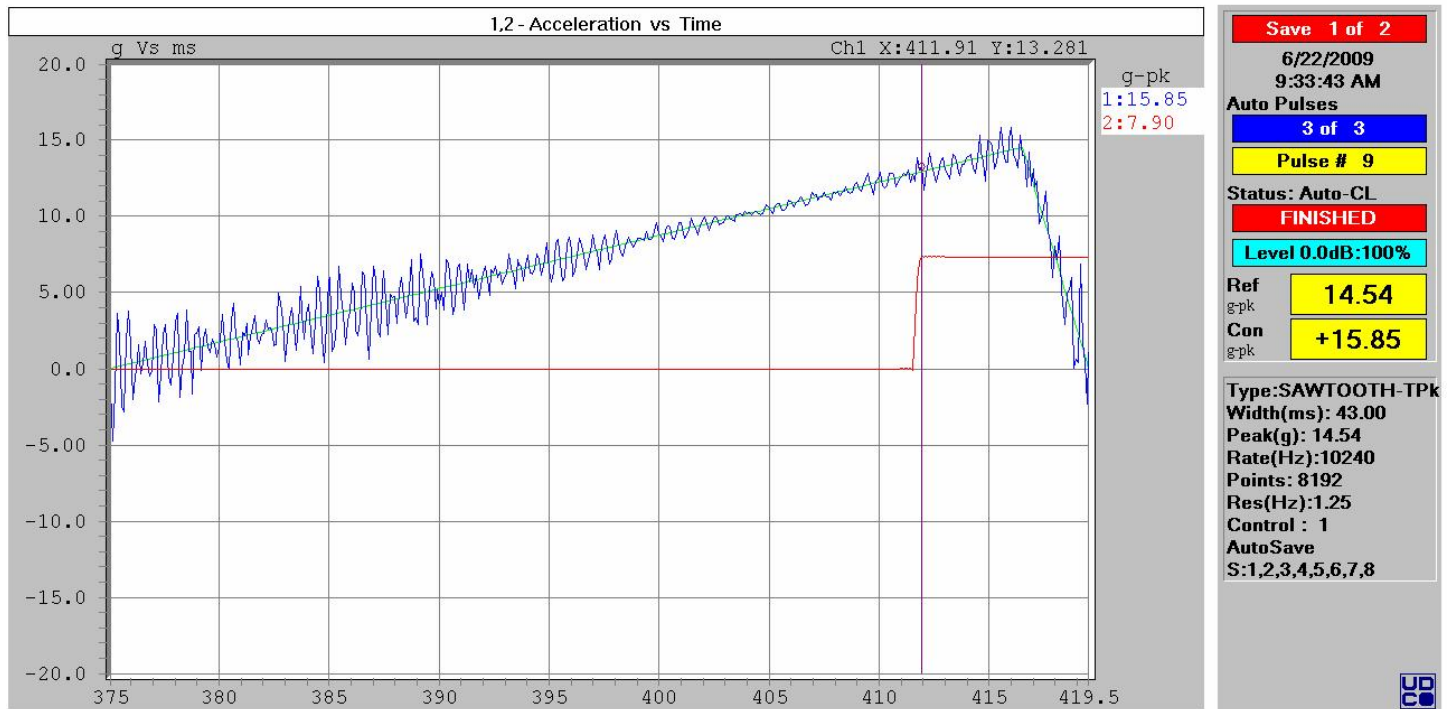
Footer

header

SETUP NAME: Cessna 1454g-43ms
SETUP DESC: 14.54g/43ms sawtooth pulse
SETUP COMMENTS: Cessna test for part number 508358-409. 14.54g / 43ms sawtooth pulse (21g / 60ms onset rate). Must fire at 35 to 39ms.
RUN NAME: 37ms3298
RUN DESC: 15DEC06-77
SAVE NUMBER: 1

STATUS INFORMATION

TEST EVENT TIME: Monday, June 22, 2009 at 09:33:43 AM
TEST STATUS: FINISHED
TEST MODE: AUTO - CLOSED LOOP
TOTAL: 9 Pulse(s)
AUTO: 3 Pulse(s)
TEST LEVEL: 0.0 dB
REFERENCE: 14.54 g pk
CONTROL: 15.85 g pk



CONTROL PARAMETERS

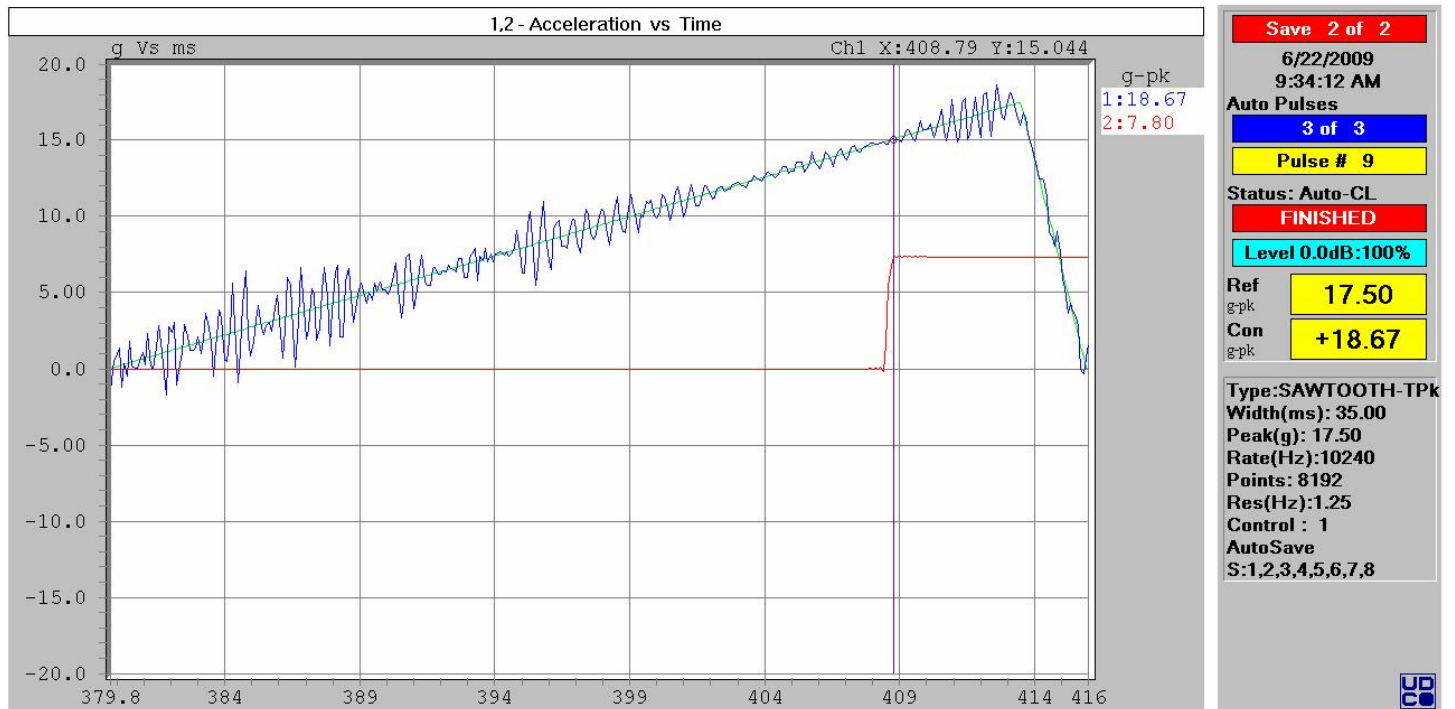
CONTROL CHANNEL(S): 1
SAMPLE RATE: 10240.0 Hz
FFT POINTS: 8192
FREQ. RESOLUTION/ TIME FRAME: 1.25 Hz/ 800.00 ms
MAXIMUM CONTROL FREQUENCY: 40% of Sample Rate
DISCOUNT AVERAGING: 2

header

SETUP NAME: Cessna 1750g-35ms
SETUP DESC: 17.50g/35ms sawtooth pulse
SETUP COMMENTS: Cessna test for part number 508358-409. 17.50g / 35ms sawtooth pulse (26g / 50ms onset rate). Must fire at 27 to 31ms.
RUN NAME: 29ms3228
RUN DESC: 15DEC06-77
SAVE NUMBER: 2

STATUS INFORMATION

TEST EVENT TIME: Monday, June 22, 2009 at 09:34:12 AM
TEST STATUS: FINISHED
TEST MODE: AUTO - CLOSED LOOP
TOTAL: 9 Pulse(s)
AUTO: 3 Pulse(s)
TEST LEVEL: 0.0 dB
REFERENCE: 17.50 g pk
CONTROL: 18.67 g pk



CONTROL PARAMETERS

CONTROL CHANNEL(S): 1
SAMPLE RATE: 10240.0 Hz
FFT POINTS: 8192
FREQ. RESOLUTION/ TIME FRAME: 1.25 Hz/ 800.00 ms
MAXIMUM CONTROL FREQUENCY: 40% of Sample Rate
DISCOUNT AVERAGING: 2